Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	477	metal adj ion and mass adj spectrometer and heating same (gas ion sample mixture)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/11 12:48
L2	943	metal adj ion and mass adj spectrometer and heat\$5 same (gas ion sample mixture)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/11 13:01
L3	0	"6906323"	US-PGPUB	OR	ON	2005/08/11 12:51
L4	0	"6903323"	US-PGPUB	OR	ON	2005/08/11 12:50
L5	1	("6906323").PN.	USPAT	OR	OFF	2005/08/11 12:51
L6	46	("20030015657" "20030168592" "4201913" "4449820" "4988879" "5055696" "5062935" "5118937" "5221841" "5285064" "5288644" "5345079" "5382793" "5480809" "5498545" "5589685" "5594243" "5770152" "5770272" "5821548" "5969352" "6043031" "6049077" "6051287" "6057543" "6111251" "6143085" "6146854" "6175112" "6187392" "6194144" "6197498" "6294790" "6337479" "6383953" "6390115" "6465776" "6485689" "6566652" "6586731" "6627880" "6639215").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/11 12:51
L7	256	2 and ((sample adj gas) (analyte))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/11 13:04
L8	39	7 and "250"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/11 13:05
L9	176	metal adj ion and mass adj spectrometer and electromagnetic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/11 13:09

L10	21	9 and "250"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/11 13:09
S1	1	"20040251408"	US-PGPUB	OR	ON	2005/06/23 10:33
S2	1584	metal adj ion and mass adj spectrometer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/11 13:09
S3	109	S2 and electromagnetic near3 (wave radiation energy)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:34
S4	89	S3 and (analyte gas)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:39
S5	4	S4 and "250"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:35
S6	81	S4 and (water h20)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:41
S7	19	S6 and Li	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:40
S 8	163	S2 and "250"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:41
S9	4031	((metal adj ion) Li) and mass adj spectrometer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:41
S10	364	S9 and "250"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:45
S11	162	S10 and (water h20)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:41
S12	271	S9 and "250"/28\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 11:34

S13	15	S12 and disassociat\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 10:46
S14	81	S12 and ion same heat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 11:07
S15	254	S12 and (gas analyte molecule)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/23 11:37